

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A communication terminal capable of utilizing a plurality of radio communication services respectively provided by a plurality of radio communication systems establishing a shared radio communication system, comprising:

- a hardware processing unit ~~for performing~~configured to perform common hardware processing necessary for utilizing the radio communication services;
- an IC card ~~that stores~~configured to store a plurality of communication software packages necessary for the respective radio communication services;
- a software selection unit ~~that identifies a communication service available to the communication terminal based on customer information existing in the core network, and selects~~configured to select one communication software package out of the communication software packages stored in the IC card for utilizing the specified and identified communication service; and
- a software executing unit ~~that executes~~configured to execute the selected communication software package; and
- a software acquisition unit configured to acquire via a network another communication software package stored in a remote server provided in the shared communication system.

Claim 2 (Original): The communication terminal as claimed in Claim 1, wherein the communication software package stored in the IC card comprises a software program relating to signal transmission/reception, a software program relating to signal modulation/demodulation and a software program relating to application.

Claim 3 (Cancelled):

Claim 4 (Currently Amended): The communication terminal as claimed in Claim 1,
wherein

the software selection unit comprises a software reading unit ~~that reads~~configured to
read the selected one of the communication software packages stored in the IC card, ~~which~~
the selected one correspondscorresponding to the communication service to be utilized.

Claim 5 (Currently Amended): A software transmitting server, comprising:

a software storing unit ~~that stores~~configured to store a plurality of communication
software packages respectively necessary for utilizing a plurality of communication services
respectively provided by a plurality of radio communication systems; and

a software transmitting unit ~~that transmits~~configured to transmit via a core network
the stored communication software packages to a communication terminal; and

a software acquisition unit configured to acquire via a network another
communication software package stored in a remote server provided in the shared
communication system,

wherein the software transmitting unit ~~identifies~~is further configured to a
~~communication service available to the communication terminal based on customer~~
~~information existing in the core network, and reads~~to read out a communication software
package necessary for utilizing the identified communication service from the software
storing unit.

Claim 6 (Currently Amended): An IC card writing apparatus, comprising:

a software storing unit ~~that stores~~ configured to store a plurality of communication software packages respectively necessary for utilizing a plurality of communication services respectively provided by a plurality of radio communication systems; and

a software writing unit ~~that writes~~ configured to write via a core network the stored communication software packages to an IC card to be attached to a communication terminal;
and

a software acquisition unit configured to acquire via a network another communication software package stored in a remote server provided in the shared communication system,

wherein the software writing unit ~~identifies~~ is configured to ~~a communication service available to the communication terminal based on customer information existing in the core network, and reads~~ read out a communication software package necessary for utilizing the identified communication service from the software storing unit, and ~~writes to~~ write it into the IC card.